

1AH-5AH	VRD100-120Sch_AVDeck1.DWG	60.7500	53.0300	2.5200	0.6000
1AN-2AN	VRD100-120Sch_AVDeck1.DWG	60.8300	42.1900	2.5200	0.6000
1AL-19AL	VRD100-120Sch_AVDeck1.DWG	60.9600	33.7100	2.8800	0.6000
1AF-2AF	VRD100-120Sch_AVDeck1.DWG	61.0100	22.1900	2.5200	0.6000
3AF-5AF	VRD100-120Sch_AVDeck1.DWG	60.9100	18.5430	2.5200	0.6000
1AH-6AH	VRD100-120Sch_AVDeck2.DWG	-159.2100	53.5500	2.5200	0.6000
1AI-3AI	VRD100-120Sch_AVDeck2.DWG	-159.0500	44.1900	2.5200	0.6000
1AL-17AL	VRD100-120Sch_AVDeck2.DWG	-159.3000	34.2300	2.8800	0.6000
1AF-2AF	VRD100-120Sch_HiFiDeck1.DWG	6.9700	65.8700	2.5200	0.6000
1LF-4LF	VRD100-120Sch_HiFiDeck1.DWG	6.9700	62.5100	2.5200	0.6000
3AF-5AF	VRD100-120Sch_HiFiDeck1.DWG	6.8700	29.4300	2.5200	0.6000
1AH-5AH	VRD100-120Sch_HiFiDeck1.DWG	73.8700	61.8500	2.8560	0.6800
1LH-5LH	VRD100-120Sch_HiFiDeck1.DWG	73.8700	56.2500	2.8560	0.6800
1HI-11HI	VRD100-120Sch_HiFiDeck2.DWG	7.4800	75.0300	2.8800	0.6000
1AH-9AH	VRD100-120Sch_HiFiDeck2.DWG	7.3300	55.0300	2.5200	0.6000
1LH-6LH	VRD100-120Sch_HiFiDeck2.DWG	72.8300	39.4700	2.5200	0.6000
1AH-6AH	VRD100-120Sch_HiFiDeck2.DWG	72.8300	73.5200	2.5200	0.6000
1HI-11HI	VRD100-120Sch_InputOutput.DWG	60.0400	48.5700	3.2640	0.6800
1IM-5IM	VRD100-120Sch_InputOutput.DWG	59.9833	33.9300	2.8560	0.6800
1IL-6IL	VRD100-120Sch_InputOutput.DWG	59.9833	28.1700	2.8560	0.6800
7IL-8IL	VRD100-120Sch_InputOutput.DWG	117.7100	25.6900	2.8560	0.6800
1AI-3AI	VRD100-120Sch_InputOutput.DWG	117.3500	38.4900	2.8560	0.6800
1PL	VRD100-120Sch_Power.DWG	37.8483	5.7166	0.7200	0.4000
1AL-19AL	VRD100Sch_LogicDeck1.DWG	26.0400	13.1400	1.9200	0.4000
1LF-4LF	VRD100Sch_LogicDeck1.DWG	26.0433	7.6181	1.6800	0.4000
1AN-2AN	VRD100Sch_LogicDeck1.DWG	26.0584	-2.1074	1.6800	0.4000
AL5.8V	VRD100Sch_LogicDeck1.DWG	-9.8906	-2.8509	0.8640	0.2400
VF+	VRD100Sch_LogicDeck1.DWG	-9.9196	4.9168	0.5040	0.2800
VF-	VRD100Sch_LogicDeck1.DWG	-9.9196	4.6768	0.5040	0.2800
-30V	VRD100Sch_LogicDeck1.DWG	-9.9662	4.4368	0.6720	0.2800
LM+B	VRD100Sch_LogicDeck1.DWG	-9.8527	-3.0802	0.5760	0.2400
PWRCTL	VRD100Sch_LogicDeck1.DWG	-9.9532	-3.3263	0.7920	0.2200
DM+B	VRD100Sch_LogicDeck1.DWG	-9.8527	-3.5604	0.5760	0.2400
CM+B	VRD100Sch_LogicDeck1.DWG	-9.8527	-3.8047	0.5760	0.2400
PC5V	VRD100Sch_LogicDeck1.DWG	-9.8927	-4.0490	0.5760	0.2400
1AL-17AL	VRD100Sch_LogicDeck2.DWG	26.2000	13.1400	1.9200	0.4000
1AH-9AH	VRD100Sch_LogicDeck2.DWG	26.1533	3.4600	1.6800	0.4000
7IL-8IL	VRD100Sch_LogicDeck2.DWG	26.2200	-5.6600	1.6800	0.4000
1IM-5IM	VRD100Sch_LogicDeck2.DWG	-12.5933	17.2600	1.6800	0.4000
1PL	VRD120Sch_LogicDeck1.DWG	-9.9210	5.1255	0.5040	0.2800
VF+	VRD120Sch_LogicDeck1.DWG	-9.9590	4.5501	0.5040	0.2800
VF-	VRD120Sch_LogicDeck1.DWG	-9.9590	4.3066	0.5040	0.2800
1AL-19AL	VRD120Sch_LogicDeck1.DWG	26.4023	13.1945	1.9200	0.4000
1LF-4LF	VRD120Sch_LogicDeck1.DWG	26.4356	7.6612	1.6800	0.4000
1LH-5LH	VRD120Sch_LogicDeck1.DWG	26.4356	5.4872	1.6800	0.4000
1AN-2AN	VRD120Sch_LogicDeck1.DWG	26.4356	-2.0728	1.6800	0.4000
-30V	VRD120Sch_LogicDeck1.DWG	-10.0057	4.0598	0.6720	0.2800
AL5.8V	VRD120Sch_LogicDeck1.DWG	-9.8988	-2.8260	0.7920	0.2200
LM+B	VRD120Sch_LogicDeck1.DWG	-9.8255	-3.0656	0.5280	0.2200
PWRCTL	VRD120Sch_LogicDeck1.DWG	-9.9721	-3.3053	0.7920	0.2200

DM+B	VRD120Sch_LogicDeck1.DWG	-9.8255	-3.5402	0.5280	0.2200
CM+B	VRD120Sch_LogicDeck1.DWG	-9.8255	-3.7847	0.5280	0.2200
PC5V	VRD120Sch_LogicDeck1.DWG	-9.8621	-4.0148	0.5280	0.2200
1AL-19AL	VRD120Sch_LogicDeck2.DWG	26.2400	13.1800	1.9200	0.4000
1LH-6LH	VRD120Sch_LogicDeck2.DWG	26.1933	7.7472	1.6800	0.4000
1AH-9AH	VRD120Sch_LogicDeck2.DWG	26.1933	3.3800	1.6800	0.4000
7IL-8IL	VRD120Sch_LogicDeck2.DWG	26.2600	-5.5800	1.6800	0.4000
1IL-6IL	VRD120Sch_LogicDeck2.DWG	-12.5000	17.2600	1.6800	0.4000